EXHIBIT R

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Received(Date): Fri, 28 Mar 2014 14:57:32 +0800 (CST)

郑博 <13507400569@126.com>

To: hongiat@hotmail.com

Subject: 美股分析 美股操作内部资料, ppt

熊日,你看看有什么要添加的都加进去好了。谢谢<mark>。</mark> 郑博

来自网易手机号码邮箱了解更多

From: Zheng Bo [mailto:13507400569@126.com]

Sent: Friday, March 28, 2014 1:58 PM

To: hongiat@hotmail.com Subject: Analysis of U.S. Stocks

Attachments: 美股操作内部资料.ppt (434 KB) (U.S. Stock Operation International

Department Data.ppt)

Hi Xiong Ri,

Please take a look and add anything you see fit. Thanks.

Zheng Bo

From Netease cell phone mailbox <u>Learn more</u>

美股操作内部资料

把握好加减仓的时机 旨在完善美股操作,

影响美股价格的因素

1 基本面因素

(我们应长期关注美国经济增长相 关数据,以及美国的利率浮动,通常利率下降则会推动股市上扬) 利率等。 经济周期及环境、 包括经济增长、

1 政治因素

政局以及劳资纠纷等等。(半导体行业主要如果涉及到军用则需关 注国际战争局势等信息, 生物医药等股价应该也会与此有密切关系) 包括战争、

内部因素

- 行业因素:上市公司所在行业的整体趋势。在行业开创期,公司利润一般很高 半导体行业应该仍有较大上升空间,生物医药则应还处于行业开创期,利润空 股票价格逐步提高;扩张期,股票价格会涨到最高点;停滞期则会导致股票价格 下跌。 (半导体行业应该还是处于扩张期,随着科技行业发展速度越来越快, 间比较大
- 重大人事变动以及盈利预期 等等。(我们应重点关注公司的大订单、并购消息以及公司的季度营收预期, 公司内部因素,包括大的订单消息、并购或重组、 这些消息一般能让股价在短期内有大的波动)

选择公司的宗旨

业,最作,发析 行类国等集或分 体技美拉交起行 导科辞斯有一进 半门选特头到并 于热们、巨走标 属沿我果些够目 同前。李这能定 公于同,与上特 的属公歌能线为 **资是的谷找路作** 投该间 .. 寻展可 确应空司,发公 明且象公杆、的 们,想技标术事 我司官科的技故 , 公丰的们在些 先市有名我者某 首上具著为或生

巨头们的布局领域

J 看看谷歌公司的收购历史:

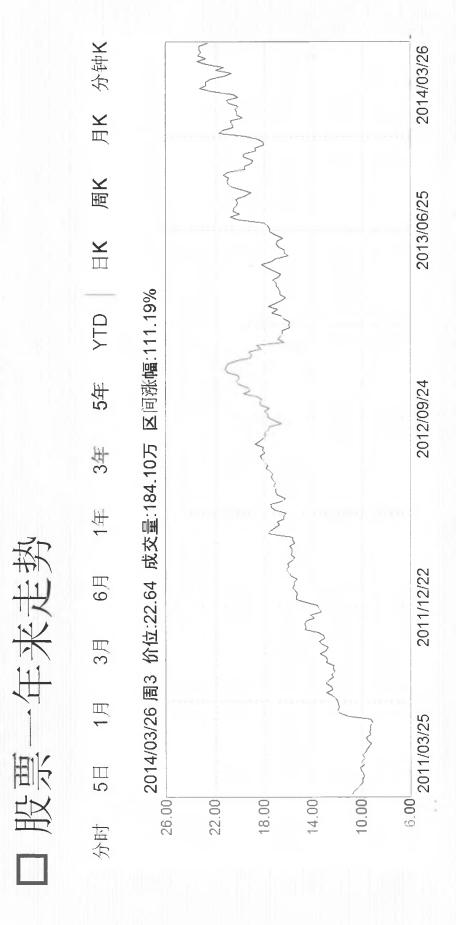
更加便捷,因此google推出了google眼镜,并很可能发展其 后,随着互联网进入移动时代,google开始收购安卓以及其 他移动领域的公司。但是在近几年,google开始拓展到其他 google的收购方向,我们可以知道在未来10-20年,人类科 本身业务紧密相关的,比如搜索、社交、地图等。2005年之 技的发展方向是怎么样的。未来的科技一定是使人类的生活 设备将更加安全。因此我们可以将投资目标锁定在可穿戴设 频、图像将变得更加清晰、传输速率更快。此外人们使用的 可以看出,google在2005年之前,收购的公司基本是与它 他可穿戴设备。未来的科技设备也将更加低功耗,视频、 领域,像我们熟知的可穿戴设备、物联网、机器人等。从 备、网络安全、音视频处理及传输等大的方向上。

Mcrosoft Excel

--InvenSense

	19.8842	80.86	8780万
	市值	市盈率	股本
公司基本信息	InvenSense	2011年11月	1. MEMS陀螺仪 2. 运动处理技术 3. 光学防抖技术
	公司名称	上市时间	公司业务

设资对象分析---InvenSense



设资对象分析---InvenSense

□ 投资理由:

- 布报告预测, InvenSense很有希望成为苹果供应商,前者的3轴陀螺仪产品 (有华尔街分析师日前发 Google眼镜供应商,且传闻可能成为苹果供应商。 将应用于苹果最新推出的iPhone手机中。
- 2013年度《福布斯 》科技25新贵企业评选中,InvenSense名列第/ 专家们表示,看好该公司产品用于智能手机和平板电脑市场的潜力。 光学防抖及运动处理技术在可穿戴设备及未来智能设备上应用广泛。
- 上升13%; 未来三年内,该领域将维持两位数以上的增速,在2015年收入规 营收增长稳定,且三年内将持续成长。(专业机构IHS iSuppli预测,今年用 于智能手机和平板电脑的MEMS运动传感器收入规模将达15亿美元,比去年 模有望超过22亿美元。

-InvenSense 投资对象分析

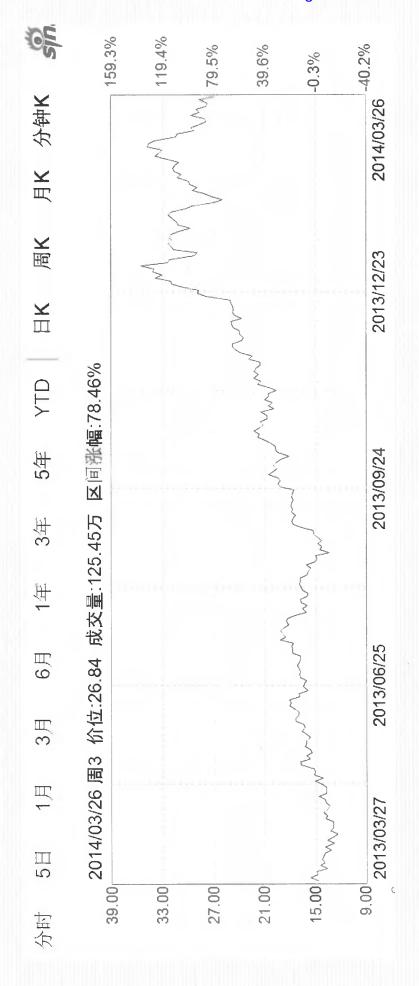
单位:百万美元	至2013-12-29	至2013-09-29	至2013-06-30	至2013-03-31	至2012-12-30
营收	89.99	70.94	55.91	55.21	58.93
其他营收总额	0	0	0	0	0
营收总额	89.99	70.94	55.91	55.21	58.93
营收成本总额	35.09	34.36	26.59	27.65	27.72
毛利	31.59	36.58	29.32	27.56	31.21
销售/常规/行政费用 总额	15.66	12.63	10.23	7.5	7.5
研发费用	14.52	8.61	7.04	6.36	6.71
折旧/摊销	0	0	0	0	0
净运营利息支出(收入)	0	0	0	0	0
非常规支出(收入)	14.5	0	0	0	0.93
其他运营开支总额	0	0	0	0	0
运营开支总额	79.78	55.6	43.86	41.52	42.86
运营利润	-13.1	15.34	12.05	13.69	16.07
非运营净利息支出 (收入)	0	0	0	0	0
资产出售收益(亏损)	0	0	0	0	0
其他收益净值	-1.68	0.21	0.08	0.16	0.1
税前利润	-14.78	15.55	12.13	13.85	16.16
税后利润	-12.18	13.61	10.32	13.57	16.82

Ambarella

	7. 571/2	32.34	2820万
	市值	市盈率	股本
公司基本信息	Ambare11a	2012年12月	视频压缩处理芯片
	公司名称	上市时间	公司业务

是资对象分析--- Ambarella





投资对象分析---Ambarella

- □ 投资理由:
- Google眼镜供应商,且将与google合作推出全新应用HelpOut。
- 随着可穿戴设备的发展, 高清视频处理将是热门, 安霸在此领域处于领先地位 其芯片功耗低、视频处理能力强,符合未来智能设备的发展方向。
- 万美金,相比13财年同期的3150万美金增长达到26.8%; 14财年截止2014 营收增长稳定,根据14财年第四季度财报显示,这一季度公司收入达到4000 年1月31日,公司收入达到1.58亿美金,与13财年同期的1.21亿相比增长

Ambarella 投资对象分析-

单位:百万美元	至2014-01-31	至2013-10-31	至2013-07-31	至2013-04-30	至2013-01-31
营收	39.97	117.64	71.65	33.94	31.52
其他营收总额	0	0	0	0	0
营收总额	39.97	117.64	71.65	33.94	31.52
营收成本总额	14.4	43.36	26.67	12.25	1,1.58
毛利	25.56	74.28	44.98	21.69	19.93
销售/常规/行政费用 总额	6.85	16.3	12.42	5.16	5.11
研发费用	13.01	35.77	20.42	11.32	11.2
折旧/雉销	0	0	0	0	0
净运营利息支出(收入)	0	0	0	0	0
非常规支出(收入)	0	0	0	0	0
其他运营开支总额	0	0	0	0	0
运营开支总额	34.27	95.43	59.5	28.72	27.9
运营利润	5.7	22.21	12.15	5.22	3.62
非运营净利息支出 (收入)	0	0	0	0	0
资产出售收益(亏损)	0	0	0	0	0
其他收益浄值	0.01	-0.03	-0.02	-0.01	0
税前利润	5.71	22.19	12.13	5.21	3.62
税后利润	5.53	20.12	10.99	4.74	3.64

Silicon Image

	5.2512	45.07	7760万
	市值	市盈率	股本
公司基本信息	Silicon Image(矽映)	1999年10月	高清视频传输芯片
	公司名称	上市时间	公司业务

Silicon Image 及资对象分析-



Silicon Image 没资对象分析--

□ 投资理由:

- 映的产品很符合时下一个很热门的概念,即多屏互动。而且这一芯片应用领域 矽映在视频传输方面拥有领导地位,其开发的wirelessHD技术使得高清视频 可以在移动设备和大型显示器之间无线高清传输,其芯片功耗小、效率高。 很广,在可穿戴设备、游戏机、智能终端及物联网方面都有用武之地。
- 其传统产品,HDMI芯片现已在个人计算机设备、智能电视等领域得到了广泛 应用, 能够保证其稳定的营收。

Silicon Image 投资对象分析--

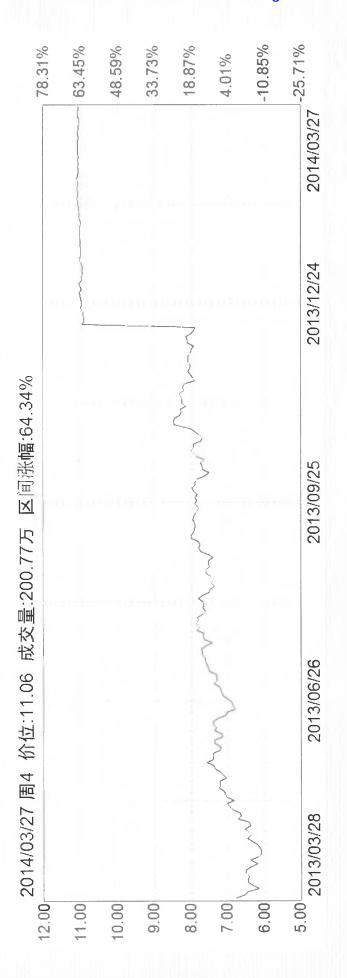
单位:百万美元	至2013-12-31	至2013-09-30	至2013-06-30	至2013-03-31	至2012-12-31
营收	61.38	79.31	73.68	62.04	59.6
其他营收总额	0	0	0	0	0
营收总额	61.38	79.31	73.68	62.04	59.6
营收成本总额	22.88	33.41	31.18	26.07	30.32
毛利	38.5	45.9	42.49	35.97	29.28
销售/常规/行政费用 总额	16.05	15.96	16.1	16.4	12.28
研发费用	19.79	18.11	20.23	18.56	17.3
折旧/摊销	0.23	0.95	0.23	0.25	0
净运营利息支出(收入)	0	0	0	0	0
非常规支出(收入)	1.59	0.48	0.23	-0.01	-0.94
其他运营开支总额	0	0	0	0	0
运营开支总额	60.53	68.91	96.79	61.27	58.97
运营利润	0.84	10.4	5.72	0.77	0.64
非运营净利息支出 (收入)	0	0	0	0	0
资产出售收益(亏损)	0	0	0	0	0
其他收益净值	0	0	0	0	0
税前利润	0.99	10.57	6.22	1.16	1.19
税后利润	-0.85	80.6	4.33	-0.58	-0.27

投资对象分析--- LSI

	61. 7842	50.3	5. 5842
	市值	市盈率	股本
公司基本信息	IST	1983年5月	存储控制芯片、阵列、适配器等
	公司名称	上前时间	公司业务

LSI 投资对象分析---

J 股票一年来走势



投资对象分析--- LSI

□ 投资理由:

- 我们认定固态硬盘将是未来存储设备的发展方向,且LSI即将上市的新一代主控芯片极有可能占领绝对优势的市场地位,因此我们可以看好LSI在未来数年 内的盈利能力。
- 随 我们可以通过"资料"了解LSI的产品更新进展,以及技术突破等等信息, 时可以有加仓获利的机会。

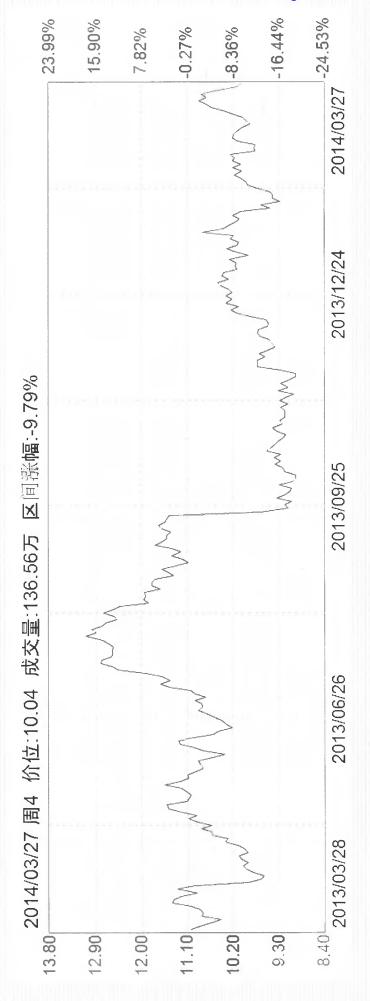
投资对象分析--- LSI

至2012-12-31	600.13	0	600.13	299.71	300.41	83.88	177.37	0	0	22.92	0	583.88	16.25	0	0	5.71	23.86	22.65
至2013-03-31	568.64	0	568.64	279.13	289.5	89.5	171.31	0	0	20.45	0	560.38	8.25	0	0	6.38	16.13	18.43
至2013-06-30	589.58	0	589.58	290.32	299.26	87.43	176.45	0	0	7.81	0	562.01	27.57	0	0	2.25	29.82	24.62
至2013-09-29	606.94	0	606.94	294.26	312.68	85.42	172.3	0	0	6.74	0	558.72	48.22	0	0	-0.16	49.06	36.56
至2013-12-31	605.07	0	605.07	294.23	310.83	81.08	172.32	0	0	17.41	0	565.03	40.03	0	0	1.45	42.78	42.04
单位:百万美元	营收	其他营收总额	营收总额	营收成本总额	毛利	销售/常规/行政费用 总额	研发费用	折旧/摊销	净运营利息支出(收入)	非常规支出(收入)	其他运营开支总额	运营开支总额	运营利润	非运营净利息支出 (收入)	资产出售收益(亏损)	其他收益净值	税前利润	税后利润

	15. 4972	20.71	1.54/2
	市值	市 盈率	股本
公司基本信息	Cypress	1988年5月	高性能IC产品,用于数据传输、远程通讯、PC和军用系统
	公司名称	上市时间	公司业务

&资对象分析--





投资对象分析---

口 投资理由:

赛普拉斯极有可能在与中环合作动力电池项目,并且可能与特斯拉发生联系,为特斯拉的充电站提供技术支持。

1 赛普拉斯的股价处于历史较低点。

资对象分析-

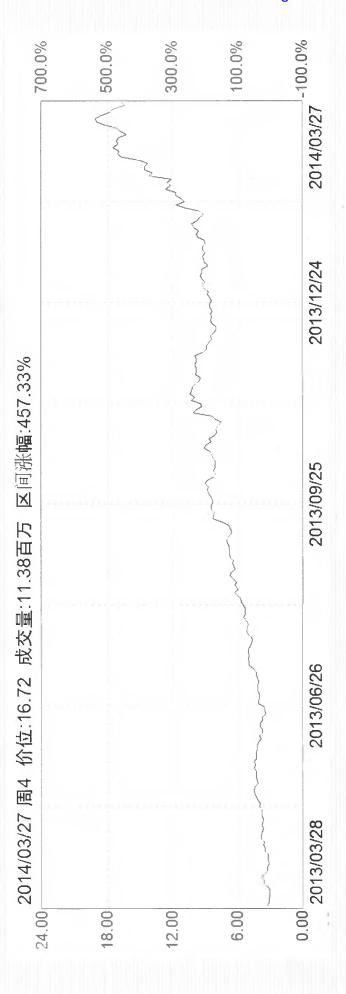
单位:百万美元	至2013-12-29	至2013-09-29	至2013-06-30	至2013-03-31	至2012-12-30
营收	167.78	188.72	193.47	172.73	180.28
其他营收总额	0	0	0	0	0
营收总额	167.78	188.72	193.47	172.73	180.28
营收成本总额	91.33	20.76	102.04	93.56	60.96
毛利	76.45	91.65	91.42	79.17	84.19
销售/常规/行政费用 总额	43.62	45.53	48.07	44.71	94.96
研发费用	42.34	50.43	48.8	47.73	95.89
折旧/摊销	1.85	1.99	1.99	2.01	1.83
净运营利息支出(收入)	0	0	0	0	0
非常规支出(收入)	-0.47	3.69	69.0	13.9	4.58
其他运营开支总额	0	0	0	0	-91.59
运营开支总额	178.67	198.71	201.6	201.9	201.75
运营利润	-10.9	66.6-	-8.13	-29.18	-21.47
非运营净利息支出 (收入)	0	0	0	0	0
资产出售收益(亏损)	0	0	0	0	0
其他收益净值	0	0	0	0	0
税前利润	-11.7	-9.56	-6.01	-28.69	-23.22
税后利润	-13.91	-8.79	3.33	-28.84	-22.8

投资对象分析--- GT

	22. 491/2	23.89	1.3512
		市盈率	股本
公司基本信息	GT Advanced Technology	2008年8月	多晶硅生长技术、蓝宝石生长炉
	公司名称	上市时间	公司业务

5 投资对象分析--





投资对象分析--- GT

□ 投资理由:

GT公司未来数年都将为苹果提供蓝宝石生长及切割技术。这将保证其获得稳定的营收。

GT公司还掌握几项未公布的新技术,其很可能在14-15年公布新一代蓝宝石切割技术以及全新一代的蓝宝石生长炉。

GT
分析
对象
投资、

单位:百万美元	至2013-12-31	至2013-09-28	至2013-06-29	至2013-03-30	至2012-12-31
营收	32.57	40.29	168.33	57.78	102.33
其他营收总额	0	0	0	0	0
营收总额	32.57	40.29	168.33	57.78	102.33
营收成本总额	29.53	22.51	109.71	44.16	143.49
毛利	3.04	17.78	58.62	13.62	-41.16
销售/常规/行政费用 总额	24.97	20.92	20.61	17.85	19.26
研发费用	26.97	21.07	18.52	16.44	22.7
折旧/摊销	2.98	2.98	2.67	2.46	2.53
净运营利息支出(收入)	0	0	0	0	0
非常规支出(收入)	-2.12	8.98	-4.31	3.19	90.77
其他运营开支总额	0	0	0	0	0
运营开支总额	82.33	76.47	147.2	84.1	278.75
运营利润	-49.76	-36.18	21.13	-26.32	-176.42
非运营净利息支出 (收入)	0	0	0	0	0
资产出售收益(亏损)	0	0	0	0	0
其他收益浄值	0.04	90.0	-0.18	0.19	-0.03
税前利润	-61	-42.45	14.5	-33.52	-182.28
税后利润	-41.77	-38.15	11.95	-18.68	-159.41

Internal Information of US Stock Operations

operations and to seize the right time to buy and sell stocks The goal is to improve US stock

Factors that impact US stock prices

Fundamental factors

- should pay long-term attention to the data related to US economic growth, as well as the interest fluctuation in US. When interest rate goes down, the stock market will typically Including economic growth, economic cycle and environment, interest rate, etc. (We be driven up).
- Political factors

- Including wars, political situation, labor disputes, etc. (If military use is involved, then semiconductor industry, prices of biomedicine stocks should also be closely related to main attention should be paid to information like international war situations for the
- Internal factors

- semiconductor industry should still be in the expansion phase, and as the development of a big room for growth; biomedicines should still be in the industry's beginning phase, and profits and the stock price goes up gradually; in the expansion phase, the stock price will the technology industry is increasingly fast, the semiconductor industry should still have belongs to. In the beginning phase of an industry, a company usually has very high Industrial factors: the overall trend of the industry that a publicly traded company rise to the highest point; in the stagnation phase, the stock price will fall. (The the room for profits is relatively large)
- Company's internal factors, including news of major orders, M&A or restructuring, major M&A news and its quarterly revenue forecast, which usually would cause the stock price personnel reshuffle, profit forecast, etc. (We should focus on a company's major orders, to fluctuate significantly within a short period)

Goal of company selection

semiconductor industry, and should be those of First, we specify that companies to be invested cutting-edge, hot technologies and have room technology or development paths; we select Google, Apple and Tesla as our benchmarks, giants with stories, which we seek to join in look for companies that overlap with these are those publicly traded companies in the for rich imagination. We choose the most famous technology companies in the US: those companies as specific targets and analyze them.

Fields in which the giants have deployed

Let's take a look at the acquisition history of Google:

are basically closely related to its own businesses, such as search, Therefore, we can lock the investment targets on major directions more convenient, therefore Google developed the Google Glasses, what direction human technologies will be developing in the next and audio; image will become sharper and the transmission rate mobile fields. In recent years, however, Google began to expand technical devices will also have lower power consumption, video into other fields, such as well-known wearable devices, Internet 10 to 20 years. Future technologies will surely make human life of Things, robots, etc. We can see from Google's acquisitions in 2005, Google began to acquire companies in Android and other It can be seen that companies acquired by Google before 2005 social, maps, etc. As the Internet entered the mobile age after of wearable devices, network security, audio/video processing, faster. In addition, devices used by people will become safer. and may very likely develop other wearable devices. Future transmission, etc.

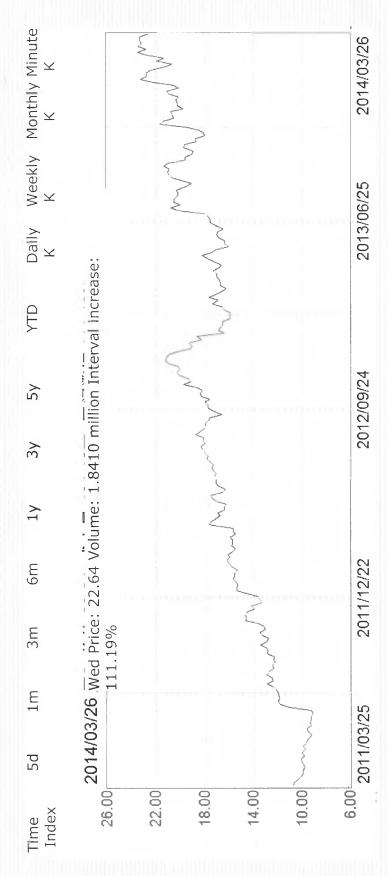


Analysis of investment target-InvenSense

Basic information about the company	1.988 billion	80.86	87.80 million
	Market value	P/E ratio	Capital stock
	InvenSense	November 2011	1. MEMS gyroscope 2. Motion processing technologies 3. Optical anti-shake technologies
	Company name	Time of listing	The company's business

Analysis of investment target -InvenSense





Analysis of investment target -InvenSense

1 Reasons for investment

- Apple supplier. (A Wall Street analyst issued a report the other day predicting that it was very hopeful that InvenSense will become an Apple supplier, the former's 3-axis gyroscope will be used in the Google Glasses supplier and it is said that it might become an atest iPhone by Apple.)
- devices. (In 2013 Forbes' selection of Top 25 New Tech Companies, InvenSense was ranked 8th. Experts said that they were bullish on the potential of that company's products for being used in the extensive applications on wearable devices and future smart Optical anti-shake and motion processing technologies have smart phone and tablet computer market.)
- Revenue increase is steady and it will continue to grow for the next three years. (The professional institution IHS iSuppli predicted that and tablet computers would reach 1.5 billion USD this year, which will maintain an increase rate above two digits, and it is expected is 13% higher than last year; in the future three years, this field the income scale of MEMS motion sensors used in smart phones that the income scale would exceed 2.2 billion USD in 2015.)

A alysis of invest hent target ---InvenSense

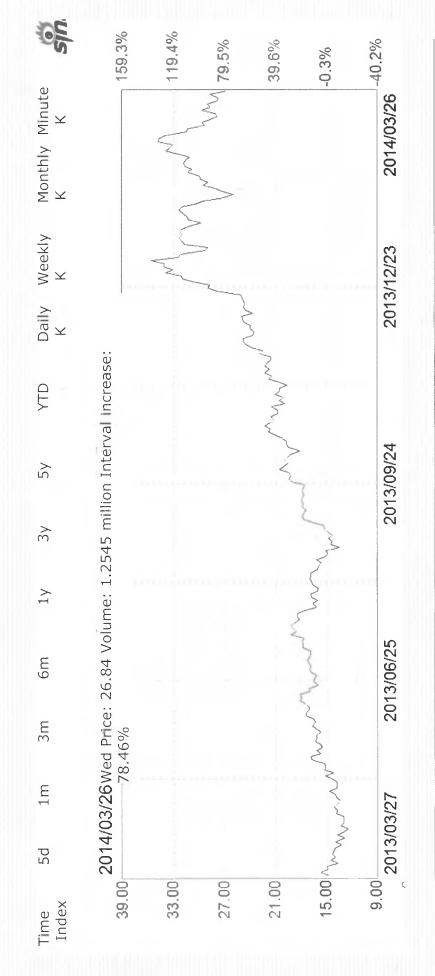
Operating income Other operating incomes, total Operating income, total Operating income cost, total Gross profit Sales/ordinary/administrativ e expenses, total R&D expenses	66.68 66.68	70.94		n C	C
Other operating incomes, total Operating income, total Operating income cost, total Gross profit Sales/ordinary/administrativ e expenses, total R&D expenses	66.68		55.91	12.66	58.93
Operating income, total Operating income cost, total Gross profit Sales/ordinary/administrativ e expenses, total R&D expenses	89.99	0	0	0	0
Operating income cost, total Gross profit Sales/ordinary/administrativ e expenses, total R&D expenses	25.00	70.94	55.91	55.21	58.93
Gross profit Sales/ordinary/administrativ e expenses, total R&D expenses	50.03	34.36	26.59	27.65	27.72
Sales/ordinary/administrativ e expenses, total R&D expenses	31.59	36.58	29.32	27.56	31.21
R&D expenses	15.66	12.63	10.23	7.5	7.5
	14.52	8.61	7.04	6.36	6.71
Depreciation/amortization	0	0	0	0	O COMMANDAMENT AND
Operating interest expense (income), net	0	0	0	0	
Non-ordinary expense (income)	14.5	0	0	0	0.93
Other operating expenses, total	0	0	0	0	
Operating expenses, total	79.78	55.6	43.86	41.52	42.86
Operating profit	-13.1	15.34	12.05	13.69	16.07
Non-operating interest expense (income), net	0	0	0	0	0
Asset sales income (loss)	0	0	0	0	0
Other incomes, net	-1.68	0.21	0.08	0.16	0.1
Pre-tax profit	-14.78	15.55	12.13	13.85	16.16
After-tax profit	-12.18	13.61	10.32	13.57	16.82

Analysis of investment target - Ambarella

À	757 million	32.34	28.20 million
the compan	Market value	P/E ratio	Capital stock
Basic information about the company	Ambarella	December 2012	video compression processing chip
	Company name	Time of listing	The company's business

Analysis of investment target Ambarella





Analysis of investment target Ambarella

- Reasons for investment:
- Google Glasses supplier and will cooperate with Google to issue brand-new APP HelpOut.
- processing will be a hot spot, Ambarella plays a leading role in this field, its chips have low power consumption and powerful video processing capabilities, which meets the future development Along with the development of wearable devices, HD video direction of smart devices.
- 30.2% compared with 121 million USD in the same period of the Revenue increase is steady. According to the 4th quarter financial the company's revenue reached 158 million USD, an increase of financial year; for the 14 financial year, as of January 31, 2014, compared with 31.50 million USD in the same period of the 13 reached 40 million USD in this quarter, an increase of 26.8% report of the past 14 financial years, the company's revenue past 13 financial years 50

-- Ambarella Analysis of investment target -

Unit: million USD	As of 2014-01-31	As of 2013-10-31	As of 2013-07-31	As of 2013-04-30	As of 2013-01-31
Operating income	39.97	117.64	71.65	33.94	31.52
Other operating incomes, total	0	0	0	0	0
Operating income, total	39.97	117.64	71.65	33.94	31.52
Operating income cost, total	14.4	43.36	26.67	12.25	11.58
Gross profit	25.56	74.28	44.98	21.69	19.93
Sales/ordinary/admini strative expenses, total	6.85	16.3	12.42	5.16	5.11
R&D expenses	13.01	35.77	20.42	11.32	11.2
Depreciation/amortiza tion	0	0	0	0	0
Operating interest expense (income), net	0	0	0	0	0
Non-ordinary expense (income)	0	0	0	0	0
Other operating expenses, total	0	0	0	0	0
Operating expenses, total	34.27	95.43	59.5	28.72	27.9
Operating profit	5.7	22.21	12.15	5.22	3.62
Non-operating interest expense (income), net	0	0	0	0	0
Asset sales income (loss)	0	0	0	0	0
Other incomes net	N 01	-U U3	CU U-	-N N-	C

Analysis of investment target - Silicon Image

	525 million	45.07	77.60 million
che company	Market value	P/E ratio	Capital stock
Basic information about the company	Silicon Image	October 1999	HD video transmission chip
	Company name	Time of listing	The company's business

Analysis of investment target Silicon Image



Analysis of investment target --Silicon Image

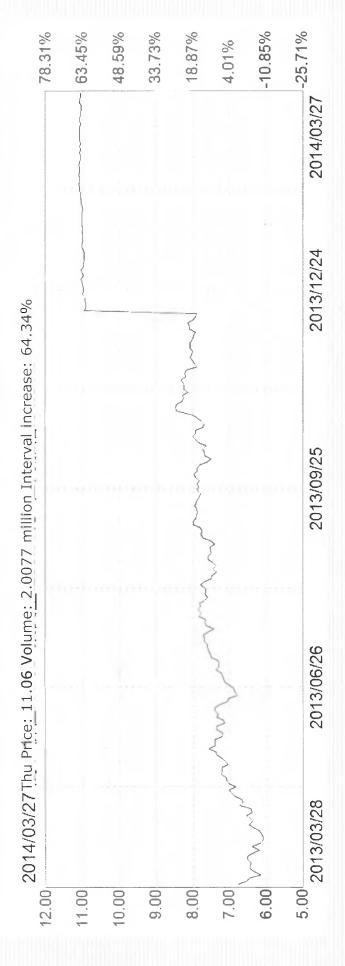
- | Reasons for investment:
- hot concept, i.e. multi-screen interactive. Moreover, the chips have and large displays, its chips have low power consumption and high efficiency. Silicon Image's products are a perfect fit for a currently wirelessHD technology developed thereby enables HD video to be transmitted in a wireless and HD manner between mobile devices extensive uses in fields, and can be used in wearable devices, Silicon Image plays a leading role in video transmission, the game machines, smart terminals and Internet of Things.
- used in fields like PC devices and smart TV, which can ensure its Its conventional product, HDMI chip, has now been extensively steady operating revenues. N

Analysis of investment target --- Silicon Image

12-31	9.69	0	59.6	30.32	29.28	12.28	17.3	0	0	-0.94	0	58.97	0.64	0	0	0	707
As of 2012-12-31																	
As of 2013-03-31	62.04	0	62.04	26.07	35.97	16.4	18.56	0.25	0	-0.01	0	61.27	0.77	0	0	0	27.7
As of 2013-06-30	73.68	0	73.68	31.18	42.49	16.1	20.23	0.23	0	0.23	0	96.79	5.72	0	0	0	000
As of 2013-09-30	79.31	0	79.31	33.41	45.9	15.96	18.11	0.95	0	0.48	0	68.91	10.4	0	0	0	
As of 2013-12-31	61.38	0	61.38	22.88	38.5	16.05	19.79	0.23	0	1.59	0	60.53	0.84	0	0	0	
Unit: million USD	Operating income	Other operating incomes, total	Operating income, total	Operating income cost, total	Gross profit	Sales/ordinary/adminis trative expenses, total	R&D expenses	Depreciation/amortizati on	Operating interest expense (income), net	Non-ordinary expense (income)	Other operating expenses, total	Operating expenses, total	Operating profit	Non-operating interest expense (income), net	Asset sales income (loss)	Other incomes, net	

	6.178 billion	50.3	558 million
the company	Market value	P/E ratio	Capital stock
Basic information about the company	TST	May 1983	storage control chip, array, adaptor, etc.
	Company name	Time of listing	The company's business

I The stock trend in the past year



- | Reasons for investment:
- position with extreme advantages. Therefore, we can be bullish on direction for future storage devices, and the new generation main control chip to be marketed by LSI is very likely to take a market We believe that solid-state hard drive will be the development -SI's profitability in the next several years.
- may have opportunities at any time to buy stocks and make profits breakthrough and other information of LSI through the "data", and We can learn about the latest product progress, technical J.

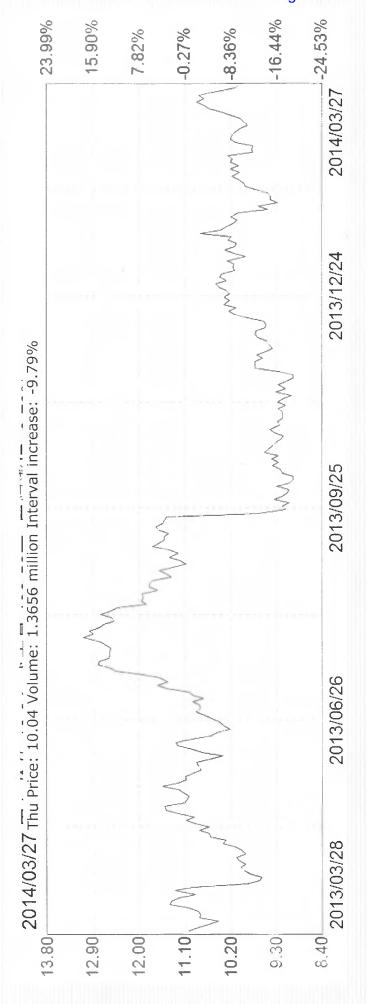
Unit: million USD	As of 2013-12-31	As of 2013-09-29	As of 2013-06-30	As of 2013-03-31	As of 2012-12-31
Operating income	605.07	606.94	589.58	568.64	600.13
Other operating incomes, total	0	0	0	0	0
Operating income, total	605.07	606.94	589.58	568.64	600.13
Operating income cost, total	294.23	294.26	290.32	279.13	299.71
Gross profit	310.83	312.68	299.26	289.5	300.41
Sales/ordinary/adminis trative expenses, total	81.08	85.42	87.43	89.5	83.88
R&D expenses	172.32	172.3	176.45	171.31	177.37
Depreciation/amortizati on	0	0	0	0	0
Operating interest expense (income), net	0	0	0	0	0
Non-ordinary expense (income)	17.41	6.74	7.81	20.45	22.92
Other operating expenses, total	0	0	0	0	0
Operating expenses, total	565.03	558.72	562.01	560.38	583.88
Operating profit	40.03	48.22	27.57	8.25	16.25
Non-operating interest expense (income), net	0	0	0	0	0
Asset sales income (loss)	0	0	0	0	0
Other incomes, net	1.45	-0.16	2.25	6.38	5.71
Drn fav nrnfit	97 CA	40 NR	00 00	16 12	20 50

Analysis of investment target - Cypress

	1.549 billion	20.71	154 million
the company	Market value	P/E ratio	Capital stock
Basic information about the company	Cypress	May 1988	High performance IC products used for data transmission, remote communication, PC and military systems
	Company name	Time of listing	The company's business

--- Cypress Analysis of investment target

The stock trend in the past year



Analysis of investment target Cypress

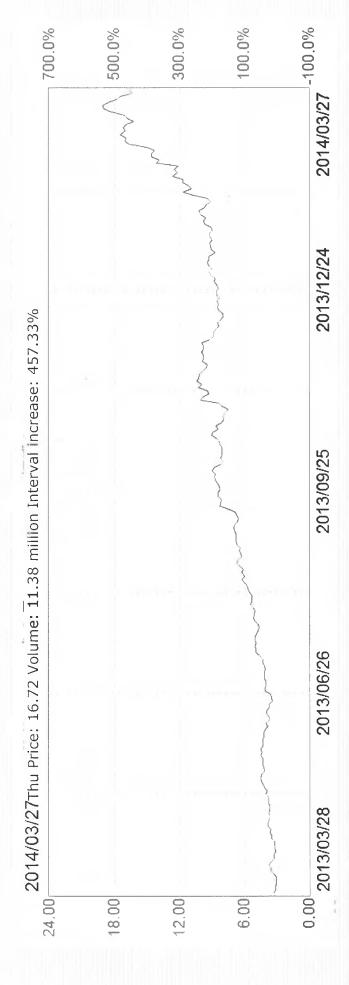
- | Reasons for investment:
- Cypress is very likely to cooperate with Zhonghuan Company on power battery projects, and may have relationship with Tesla by providing technical support to Tesla's charging stations
- Cypress' stock price is at a relatively low point historically.

Analysis of investment target --- Cypress

Operating income 167.78 188.72 193.47 172.73 180.28 Other operating incomes, total object at the comes, total object at	Unit: million USD	As of 2013-12-29	As of 2013-09-29	As of 2013-06-30	As of 2013-03-31	As of 2012-12-30
operating 0 0 0 0 operating incomes, ting incomes, ting incomes cost. 167.78 188.72 193.47 172.73 ting income cost. 91.33 97.07 102.04 93.56 profit 76.45 91.65 91.42 79.17 profit 76.45 91.65 91.42 79.17 ordinary/adminis 43.62 45.53 48.07 44.71 79.17 expenses 1.85 1.95 1.99 47.73 79.17 expenses 1.85 1.99 1.99 7.71 79.17 ing introductival 1.85 3.69 0.69 13.9 7.81 ing introductival 1.86 1.98 1.39 1.39 7.91 ses, total 1.98 1.98 2.01.6 9.09 9.09 9.09 9.09 ses, total 1.0.9 1.98 1.9 1.9 1.9 1.9 perating interest 1.9 1.9 1.9 1.9	Operating income	167.78	188.72	193.47	172.73	180.28
ting income, ting income, ting income cost, ting incomes, total condinaryladminis and ting incomes, net ting income	Other operating incomes, total	0	0	0	0	0
ting income cost, contains 91.33 97.07 102.04 93.56 profit 76.45 91.65 91.42 79.17 profit 76.45 91.65 91.42 79.17 expenses, total 43.62 45.53 48.07 44.71 expenses, total 1.85 1.99 1.99 2.01 ting interest set (income), net -0.47 3.69 0.69 13.9 13.9 ting expenses, total ding expenses, total ting expenses, total	Operating income, total	167.78	188.72	193.47	172.73	180.28
profit 76.45 91.65 91.42 79.17 ordinary/adminis expenses, total expenses, total expenses, total axpenses, total axpenses, total axpenses 43.62 45.53 48.07 44.71 expenses total axpenses are income, net ing interest as elincome, net as elincome, net are incomes, net are	Operating income cost, total	91.33	97.07	102.04	93.56	60.96
ordinary/adminis expenses, total sybenses, total expenses, total sybenses, total expenses, total 43.62 46.53 48.07 44.71 expenses, total expenses, total inting expenses, total	Gross profit	76.45	91.65	91.42	79.17	84.19
expenses 42.34 50.43 48.8 47.73 ciation/amortizati 1.85 1.99 2.01 ting interest se (income), net se (income), net se (income), net ses, total -0.47 3.69 0.69 13.9 rdinary expense -0.47 3.69 0.69 13.9 13.9 operating expenses, total ses, total rding expenses, total see (income), net see see see (income), net see see see (income), net see see see see see see see see see s	Sales/ordinary/adminis trative expenses, total	43.62	45.53	48.07	44.71	94.96
ciation/amortizati 1.85 1.99 1.99 2.01 ting interest se (income), net ring interest se (income), net ring interest se (income), net ring expenses -0.47 3.69 0.69 13.9 re) operating operating ses, total ting expenses, total 0 0 0 0 ring profit perating interest se (income), net seles income 0 -9.99 -8.13 -29.18 seles income, net sales income 0 0 0 0 incomes, net	R&D expenses	42.34	50.43	48.8	47.73	95.89
ting interest se (income), net se (incomes, net se	Depreciation/amortizati on	1.85	1.99	1.99	2.01	1.83
rdinary expense -0.47 3.69 0.69 13.9 rdinary expenses 0 0 0 0 operating ses, total ses, total 178.67 198.71 201.6 0 rting expenses, total rting expenses -10.9 -9.99 -8.13 -29.18 perating interest set (income), net sales income 0 0 0 0 incomes, net 0 0 0 0 0	Operating interest expense (income), net	0	0	0	0	0
operating ses, total ses, total ses, total 0 0 0 0 ses, total ses, total ses, total 178.67 198.71 201.6 201.9 tring expenses, titing expenses, titing profit 10.9 -9.99 -8.13 -29.18 perating interest se (income), net seles income 0 0 0 0 incomes, net 0 0 0 0	Non-ordinary expense (income)	-0.47	3.69	0.69	13.9	4.58
ting expenses, incomes, net 178.67 198.71 201.6 201.9 ting profit -10.9 -9.99 -8.13 -29.18 perating interest selfincome), net 0 0 0 sales income 0 0 0 incomes, net 0 0 0 incomes, net 0 0 0	Other operating expenses, total	0	0	0	0	-91.59
tring profit -10.9 -9.99 -8.13 -29.18 perating interest se (income), net sales income 0 0 0 0 sales income 0 0 0 0 incomes, net 0 0 0 0	Operating expenses, total	178.67	198.71	201.6	201.9	201.75
perating interest se (income), net 0 0 0 0 sales income 0 0 0 0 incomes, net 0 0 0 0	Operating profit	-10.9	66.6-	-8.13	-29.18	-21.47
sales income 0 0 0 0 incomes, net 0 0 0 0	Non-operating interest expense (income), net	0	0	0	0	0
0 0 0	Asset sales income (loss)	0	0	0	0	0
	Other incomes, net	0	0	0	0	0

	2.249 billion	23.89	135 million
the company	Market value	P/E ratio	Capital stock
Basic information about the company	GT Advanced Technology	August 2008	polycrystal silicon growth technology, blue diamond growth furnace
	Company name	Time of listing	The company's business





- 1 Reasons for investment:
- GT will be providing blue diamond growth and cutting technologies to Apple for several consecutive years in the future, which will ensure its steady operating revenue.
- published, it may be very likely to announce a new generation blue diamond cutting technology and a brand new generation of blue GT also has several new technologies that have not yet been diamond growth furnace in 2014-2015 timeframe.

)			
Unit: million USD	As of 2013-12-31	As of 2013-09-28	As of 2013-06-29	As of 2013-03-30	As of 2012-12-31
Operating income	32.57	40.29	168.33	57.78	102.33
Other operating incomes, total	0	0	0	0	0
Operating income, total	32.57	40.29	168.33	57.78	102.33
Operating income cost, total	29.53	22.51	109.71	44.16	143.49
Gross profit	3.04	17.78	58.62	13.62	-41.16
Sales/ordinary/adminis trative expenses, total	24.97	20.92	20.61	17.85	19.26
R&D expenses	26.97	21.07	18.52	16.44	22.7
Depreciation/amortizati on	2.98	2.98	2.67	2.46	2.53
Operating interest expense (income), net	0	0	0	0	0
Non-ordinary expense (income)	-2.12	8.98	-4.31	3.19	90.77
Other operating expenses, total	0	0	0	0	0
Operating expenses, total	82.33	76.47	147.2	84.1	278.75
Operating profit	-49.76	-36.18	21.13	-26.32	-176.42
Non-operating interest expense (income), net	0	0	0	0	0
Asset sales income (loss)	0	0	0	0	0
Other incomes net	DU 04	N NR	-0 1R	0.19	-U U3



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CERTIFICATION

This is to certify that the attached <u>English</u> language documents are true and accurate translations of the original <u>Chinese</u> language documents to the best of our knowledge and belief. The documents are identified as below:

"20140316-0306 半导体公司的股市分析", "20140317-0453 nosubject-g7z - DUPE", "20140323-0511 Fw-Fw-转发-委托代持协议-适应于代持新投资的公司-", "20140325-2312 FW-转发-委托代持协议-适应于代持新投资的公司- DUPE", "20140328-1557 美股分析", "20140721-2021 模板", "20140729-1215 nosubject-i7x", "20141013-0352 澳门户口也总结好了", "20141013-1147 账户情况汇总", "20141117-1817 账目", "20141218-2351 元器件采购", "20150412-0406 2015.4.11", "20150413-0423 nosubject-yx3", "20150504-0314 AVP 分析评估", "20150910-2331 nosubject-12q1", "2015 股票帳號", "weil 分析模板", "委托代持协议(适应于代持已投资公司的股权)", "委托代持协议(适应于代持已投资公司的股权)", "委托代持协议(适应于代持已投资合伙企业的财产份额)", "委托代持协议(适应于代持税数)", "顺户 總結 2", "纽约", "纽约证券交易所", "纽约证券交易所", "纽约证券交易所", "股票账户", "账户情况 2", "账户情况", "AVP", "AVP-2", "AVP-3", "AVP-4"



Executed this <u>19th</u> day of <u>November</u>, <u>2015</u>

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